EXHIBIT 452

Highly Confidential - Subject to Further Confidentiality Review

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UNITED STATES DISTRICT COURT

FOR THE NORTHERN DISTRICT OF OHIO

EASTERN DIVISION

- - -

IN RE: NATIONAL

PRESCRIPTION : MDL No. 2804

OPIATE LITIGATION :

_____ : Case No.

: 1:17-MD-2804

THIS DOCUMENT RELATES

TO ALL CASES : Hon. Dan A. Polster

- - -

Thursday, December 6, 2018

HIGHLY CONFIDENTIAL - SUBJECT TO FURTHER CONFIDENTIALITY REVIEW

- - -

Videotaped deposition of JASON BRISCOE, held at the offices of Cavitch, Familo & Durkin,

1300 East Ninth Street, Cleveland, Ohio, commencing at

9:05 a.m., on the above date, before Carol A. Kirk,

Registered Merit Reporter and Notary Public.

- - -

GOLKOW LITIGATION SERVICES 877.370.3377 ph | 917.591.5672 fax deps@golkow.com

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                                                                                                    Page 92
      a monthly basis because there really were not
 1
                                                          1
                                                               us, for us then to review their feedback on why
 2
      that many entries, correct?
                                                          2
                                                               that order was shipped at the quantity it was
 3
                                                          3
                                                               compared to the last 12 months, and then we
           A. Well --
                                                          4
 4
               MR. JOHNSON: Objection.
                                                               would make a decision on whether that would be
 5
           A. Yeah. I wouldn't say that we
                                                          5
                                                               resolved or not.
 6
                                                          6
      didn't take that report seriously or it wasn't
                                                                    Q. So from 2006 until -- well, it's
 7
                                                          7
      reviewed in a significant manner. It certainly
                                                               almost a 13-year period -- based on these
                                                          8
 8
      was. The report and the number of examples that
                                                               reports, due diligence analysis, the monthly
      would populate wouldn't -- does not take a
                                                          9
 9
                                                               analysis of the pharmacies under the controlled
10
      terribly long time to work based on the
                                                        10
                                                               substance monitor policy report, the six-week
11
      infrequency by which a drug family populates.
                                                        11
                                                               average report, the follow-up on the due
12
           Q. From 2006 until last Friday, DDM
                                                        12
                                                               diligence, DDM never identified one single order
13
                                                        13
      has never had an order from any of its
                                                               as suspicious, despite the fact it shipped and
                                                        14
                                                               distributed 72 million dosage units of
14
      pharmacies that it considered suspicious and,
15
      therefore, reported it to the DEA, correct?
                                                        15
                                                               hydrocodone in the State of Ohio, correct?
16
               MR. JOHNSON: Objection.
                                                        16
                                                                       MR. JOHNSON: Objection.
           A. Yes.
                                                        17
17
                                                                    A. Yeah, I can't speak to the dosage
18
           Q. "Yes" meaning --
                                                        18
                                                               units accuracy, but I can tell you that we've
                                                        19
19
                                                               not reported a suspicious order.
           A. Correct.
20
           Q. -- DDM has never reported one
                                                        20
                                                                    Q. Do you have any idea what kind of
      single order to the DEA as suspicious from 2006
21
                                                         21
                                                               volume DDM has -- has distributed in the State
22
      until at least last Friday, correct?
                                                         22
                                                               of Ohio dosage unit-wise?
23
               That is my understanding, yes.
                                                         23
                                                                    A. I know where I could grab that
               Those two reports, pharmacy
24
                                                         24
                                                               information, but off the top of my head, I do
                                           Page 91
                                                                                                    Page 93
 1
      operations, Mr. Nasmith (phonetic) --
                                                          1
                                                               not.
 2
               MR. JOHNSON: Nameth.
                                                          2
                                                                    Q. Would 72 million dosage units in
 3
                                                          3
           Q. Thank you.
                                                               the State of Ohio from DDM surprise you from
 4
               -- Nameth and -- basketball,
                                                          4
                                                               2006 to 2014?
 5
                                                          5
                                                                       MR. JOHNSON: Objection.
      football.
 6
               Those two reports, Mr. Nameth --
                                                          6
                                                                    Q. Hydrocodone?
 7
                                                          7
      Ms. Strange, was it? Stange? Strange?
                                                                       MR. JOHNSON: Objection.
                                                          8
 8
               MR. JOHNSON: Strang.
                                                                    A. I would have to -- to -- again,
 9
               MR. MOUGEY: Strang. Thank you.
                                                          9
                                                               would it surprise me? I'd have to look at other
10
      BY MR. MOUGEY:
                                                        10
                                                               information associated with dosage units,
           Q. Those two reports, Ms. Strang,
                                                        11
                                                               associated all controlled substance or, further,
11
12
      Mr. Nameth, outside of that description, what
                                                        12
                                                               all dosage units of all medications that we
13
      else did DDM do to fulfill its responsibilities
                                                        13
                                                               dispense to see what percentage of dosage units
14
      under 1301.74 to identify suspicious orders of
                                                        14
                                                               we dispense at our retail locations were opioid
15
      controlled substances?
                                                        15
                                                               compared to the entire bucket. Forgive my term.
16
           A. So it would be that -- that third
                                                        16
                                                                    Q. Sir, did DDM have any part of the
17
      phase where, once Mr. Nameth or myself would
                                                        17
                                                               process you just described to me where it was
                                                               monitoring Schedule IIs like OxyContin in
18
      work that report, if we were to identify that
                                                        18
19
      followup was necessary, in our view, from the
                                                        19
                                                               conjunction with its own Schedule III
                                                               distribution?
20
      store, we would send that form that I've
                                                         20
2.1
      described as due diligence explaining why
                                                         21
                                                                    A. From a distribution standpoint,
22
      they're receiving the form based on that monthly
                                                         22
                                                               no.
23
                                                         23
                                                                    Q. Okay. So 1301.74, the regs under
      report, and then with some instructions on what
                                                         24
24
      information they would need to provide back to
                                                               the Controlled Substances Act, you would agree
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1	policies that we've walked through identified	1	generate the only only reports it
2	orders as suspicious before they were shipped,	2	generated were both based on formulas comparing
3	correct?	3	month to month, correct?
4	MR. JOHNSON: Objection.	4	MR. JOHNSON: Objection.
5	Q. That's problem number one, right?	5	A. That is correct; however, that was
6	MR. JOHNSON: Objection.	6	not the end of the system. That was only the
7	A. There weren't any orders that were	7	first portion of our system.
8	suspicious, but in a hypothetical	8	Q. But the only anomalies that were
9	Q. No, I'm not this isn't a	9	reviewed by Mr. Nameth, DDM, anyone at DDM, were
10	hypothetical. You didn't identify one order in	10	anomalies on those reports, right?
11	12 years, DDM, that was ever suspicious. So	11	MR. JOHNSON: Objection.
12	this isn't a hypothetical.	12	A. The only anomalies that would have
13	In 12 years that we're talking	13	been investigated specific to these reports,
14	about, '06, to 2018, DDM used a formula to	14	yes. If there was another situation that was
15	compare one month's orders to previous orders,	15	brought to our attention, I can't speak to
16	correct?	16	whether or not it was investigated, but I'm
17	A. We did, yes.	17	certain it would have been.
18	Q. And one of those formulas was	18	Q. And the sentence here from the DEA
19	simply to confirm purchase orders with the	19	says, "For example, a system that identifies
20	pharmacist, correct?	20	orders as suspicious only if the total amount of
21	MR. JOHNSON: Objection.	21	controlled substance ordered during one month
22	A. One of the two reports?	22	exceeds the amount ordered the previous month by
23	Q. Yes, sir.	23	a certain percentage or more is insufficient."
24	A. Yes.	24	That almost perfectly describes
	Page 151		Page 153
1	Q. Neither of the two reports were		1430 100
		1	the DEA I'm sorry the DDM system of
	-	1 2	the DEA I'm sorry the DDM system of populating reports based on averages from month
2	designed to halt or cease shipments once that	2	populating reports based on averages from month
2	designed to halt or cease shipments once that anomaly that order was placed on a report,	2	populating reports based on averages from month to month, correct?
2 3 4	designed to halt or cease shipments once that anomaly that order was placed on a report, correct?	2 3 4	populating reports based on averages from month to month, correct? MR. JOHNSON: Objection.
2 3 4 5	designed to halt or cease shipments once that anomaly that order was placed on a report, correct? MR. JOHNSON: Objection.	2 3 4 5	populating reports based on averages from month to month, correct? MR. JOHNSON: Objection. A. It doesn't describe our total
2 3 4	designed to halt or cease shipments once that anomaly that order was placed on a report, correct? MR. JOHNSON: Objection. A. On their face	2 3 4	populating reports based on averages from month to month, correct? MR. JOHNSON: Objection. A. It doesn't describe our total system. It describes the first phase of our
2 3 4 5 6 7	designed to halt or cease shipments once that anomaly that order was placed on a report, correct? MR. JOHNSON: Objection. A. On their face Q. Yes.	2 3 4 5 6	populating reports based on averages from month to month, correct? MR. JOHNSON: Objection. A. It doesn't describe our total system. It describes the first phase of our system accurately.
2 3 4 5 6	designed to halt or cease shipments once that anomaly that order was placed on a report, correct? MR. JOHNSON: Objection. A. On their face	2 3 4 5 6 7	populating reports based on averages from month to month, correct? MR. JOHNSON: Objection. A. It doesn't describe our total system. It describes the first phase of our system accurately. Q. It describes the first phase of
2 3 4 5 6 7 8	designed to halt or cease shipments once that anomaly that order was placed on a report, correct? MR. JOHNSON: Objection. A. On their face Q. Yes. A by themselves? No.	2 3 4 5 6 7 8	populating reports based on averages from month to month, correct? MR. JOHNSON: Objection. A. It doesn't describe our total system. It describes the first phase of our system accurately. Q. It describes the first phase of your system to identify anomalies
2 3 4 5 6 7 8	designed to halt or cease shipments once that anomaly that order was placed on a report, correct? MR. JOHNSON: Objection. A. On their face Q. Yes. A by themselves? No. Q. Once even though it would	2 3 4 5 6 7 8 9	populating reports based on averages from month to month, correct? MR. JOHNSON: Objection. A. It doesn't describe our total system. It describes the first phase of our system accurately. Q. It describes the first phase of your system to identify anomalies A. Not suspicious orders.
2 3 4 5 6 7 8 9	designed to halt or cease shipments once that anomaly that order was placed on a report, correct? MR. JOHNSON: Objection. A. On their face Q. Yes. A by themselves? No. Q. Once even though it would populate a report, the order would still go out	2 3 4 5 6 7 8 9	populating reports based on averages from month to month, correct? MR. JOHNSON: Objection. A. It doesn't describe our total system. It describes the first phase of our system accurately. Q. It describes the first phase of your system to identify anomalies
2 3 4 5 6 7 8 9 10	designed to halt or cease shipments once that anomaly that order was placed on a report, correct? MR. JOHNSON: Objection. A. On their face Q. Yes. A by themselves? No. Q. Once even though it would populate a report, the order would still go out the door, correct?	2 3 4 5 6 7 8 9 10	populating reports based on averages from month to month, correct? MR. JOHNSON: Objection. A. It doesn't describe our total system. It describes the first phase of our system accurately. Q. It describes the first phase of your system to identify anomalies A. Not suspicious orders. Q on reports? A. Yes.
2 3 4 5 6 7 8 9 10 11 12	designed to halt or cease shipments once that anomaly that order was placed on a report, correct? MR. JOHNSON: Objection. A. On their face Q. Yes. A by themselves? No. Q. Once even though it would populate a report, the order would still go out the door, correct? A. Yes.	2 3 4 5 6 7 8 9 10 11	populating reports based on averages from month to month, correct? MR. JOHNSON: Objection. A. It doesn't describe our total system. It describes the first phase of our system accurately. Q. It describes the first phase of your system to identify anomalies A. Not suspicious orders. Q on reports? A. Yes. Q. Yes. You all didn't consider them
2 3 4 5 6 7 8 9 10 11 12 13 14	designed to halt or cease shipments once that anomaly that order was placed on a report, correct? MR. JOHNSON: Objection. A. On their face Q. Yes. A by themselves? No. Q. Once even though it would populate a report, the order would still go out the door, correct? A. Yes. Q. Even though it would have been	2 3 4 5 6 7 8 9 10 11 12 13	populating reports based on averages from month to month, correct? MR. JOHNSON: Objection. A. It doesn't describe our total system. It describes the first phase of our system accurately. Q. It describes the first phase of your system to identify anomalies A. Not suspicious orders. Q on reports? A. Yes. Q. Yes. You all didn't consider them suspicious, correct?
2 3 4 5 6 7 8 9 10 11 12 13 14 15	designed to halt or cease shipments once that anomaly that order was placed on a report, correct? MR. JOHNSON: Objection. A. On their face Q. Yes. A by themselves? No. Q. Once even though it would populate a report, the order would still go out the door, correct? A. Yes. Q. Even though it would have been identified as an anomaly on that report,	2 3 4 5 6 7 8 9 10 11 12 13 14	populating reports based on averages from month to month, correct? MR. JOHNSON: Objection. A. It doesn't describe our total system. It describes the first phase of our system accurately. Q. It describes the first phase of your system to identify anomalies A. Not suspicious orders. Q on reports? A. Yes. Q. Yes. You all didn't consider them suspicious, correct? A. On those reports, no, not at that
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	designed to halt or cease shipments once that anomaly that order was placed on a report, correct? MR. JOHNSON: Objection. A. On their face Q. Yes. A by themselves? No. Q. Once even though it would populate a report, the order would still go out the door, correct? A. Yes. Q. Even though it would have been identified as an anomaly on that report, correct?	2 3 4 5 6 7 8 9 10 11 12 13 14	populating reports based on averages from month to month, correct? MR. JOHNSON: Objection. A. It doesn't describe our total system. It describes the first phase of our system accurately. Q. It describes the first phase of your system to identify anomalies A. Not suspicious orders. Q on reports? A. Yes. Q. Yes. You all didn't consider them suspicious, correct? A. On those reports, no, not at that point.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	designed to halt or cease shipments once that anomaly that order was placed on a report, correct? MR. JOHNSON: Objection. A. On their face Q. Yes. A by themselves? No. Q. Once even though it would populate a report, the order would still go out the door, correct? A. Yes. Q. Even though it would have been identified as an anomaly on that report, correct? MR. JOHNSON: Objection.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	populating reports based on averages from month to month, correct? MR. JOHNSON: Objection. A. It doesn't describe our total system. It describes the first phase of our system accurately. Q. It describes the first phase of your system to identify anomalies A. Not suspicious orders. Q on reports? A. Yes. Q. Yes. You all didn't consider them suspicious, correct? A. On those reports, no, not at that point. Q. So even though an order might have
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	designed to halt or cease shipments once that anomaly that order was placed on a report, correct? MR. JOHNSON: Objection. A. On their face Q. Yes. A by themselves? No. Q. Once even though it would populate a report, the order would still go out the door, correct? A. Yes. Q. Even though it would have been identified as an anomaly on that report, correct? MR. JOHNSON: Objection. A. Yes.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	populating reports based on averages from month to month, correct? MR. JOHNSON: Objection. A. It doesn't describe our total system. It describes the first phase of our system accurately. Q. It describes the first phase of your system to identify anomalies A. Not suspicious orders. Q on reports? A. Yes. Q. Yes. You all didn't consider them suspicious, correct? A. On those reports, no, not at that point. Q. So even though an order might have exceeded by 99 percent, you all didn't consider
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	designed to halt or cease shipments once that anomaly that order was placed on a report, correct? MR. JOHNSON: Objection. A. On their face Q. Yes. A by themselves? No. Q. Once even though it would populate a report, the order would still go out the door, correct? A. Yes. Q. Even though it would have been identified as an anomaly on that report, correct? MR. JOHNSON: Objection. A. Yes. Q. The DEA relayed that formulas	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	populating reports based on averages from month to month, correct? MR. JOHNSON: Objection. A. It doesn't describe our total system. It describes the first phase of our system accurately. Q. It describes the first phase of your system to identify anomalies A. Not suspicious orders. Q on reports? A. Yes. Q. Yes. You all didn't consider them suspicious, correct? A. On those reports, no, not at that point. Q. So even though an order might have exceeded by 99 percent, you all didn't consider that to be suspicious, correct?
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	designed to halt or cease shipments once that anomaly that order was placed on a report, correct? MR. JOHNSON: Objection. A. On their face Q. Yes. A by themselves? No. Q. Once even though it would populate a report, the order would still go out the door, correct? A. Yes. Q. Even though it would have been identified as an anomaly on that report, correct? MR. JOHNSON: Objection. A. Yes. Q. The DEA relayed that formulas comparing one month to a next are insufficient	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	populating reports based on averages from month to month, correct? MR. JOHNSON: Objection. A. It doesn't describe our total system. It describes the first phase of our system accurately. Q. It describes the first phase of your system to identify anomalies A. Not suspicious orders. Q on reports? A. Yes. Q. Yes. You all didn't consider them suspicious, correct? A. On those reports, no, not at that point. Q. So even though an order might have exceeded by 99 percent, you all didn't consider that to be suspicious, correct? A. Correct.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	designed to halt or cease shipments once that anomaly that order was placed on a report, correct? MR. JOHNSON: Objection. A. On their face Q. Yes. A by themselves? No. Q. Once even though it would populate a report, the order would still go out the door, correct? A. Yes. Q. Even though it would have been identified as an anomaly on that report, correct? MR. JOHNSON: Objection. A. Yes. Q. The DEA relayed that formulas comparing one month to a next are insufficient to identify suspicious orders, correct?	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	populating reports based on averages from month to month, correct? MR. JOHNSON: Objection. A. It doesn't describe our total system. It describes the first phase of our system accurately. Q. It describes the first phase of your system to identify anomalies A. Not suspicious orders. Q on reports? A. Yes. Q. Yes. You all didn't consider them suspicious, correct? A. On those reports, no, not at that point. Q. So even though an order might have exceeded by 99 percent, you all didn't consider that to be suspicious, correct? A. Correct. Q. So suffice it to say, when this
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	designed to halt or cease shipments once that anomaly that order was placed on a report, correct? MR. JOHNSON: Objection. A. On their face Q. Yes. A by themselves? No. Q. Once even though it would populate a report, the order would still go out the door, correct? A. Yes. Q. Even though it would have been identified as an anomaly on that report, correct? MR. JOHNSON: Objection. A. Yes. Q. The DEA relayed that formulas comparing one month to a next are insufficient to identify suspicious orders, correct? MR. JOHNSON: Objection.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	populating reports based on averages from month to month, correct? MR. JOHNSON: Objection. A. It doesn't describe our total system. It describes the first phase of our system accurately. Q. It describes the first phase of your system to identify anomalies A. Not suspicious orders. Q on reports? A. Yes. Q. Yes. You all didn't consider them suspicious, correct? A. On those reports, no, not at that point. Q. So even though an order might have exceeded by 99 percent, you all didn't consider that to be suspicious, correct? A. Correct. Q. So suffice it to say, when this letter came out in 2007, DDM never changed its
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	designed to halt or cease shipments once that anomaly that order was placed on a report, correct? MR. JOHNSON: Objection. A. On their face Q. Yes. A by themselves? No. Q. Once even though it would populate a report, the order would still go out the door, correct? A. Yes. Q. Even though it would have been identified as an anomaly on that report, correct? MR. JOHNSON: Objection. A. Yes. Q. The DEA relayed that formulas comparing one month to a next are insufficient to identify suspicious orders, correct?	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	populating reports based on averages from month to month, correct? MR. JOHNSON: Objection. A. It doesn't describe our total system. It describes the first phase of our system accurately. Q. It describes the first phase of your system to identify anomalies A. Not suspicious orders. Q on reports? A. Yes. Q. Yes. You all didn't consider them suspicious, correct? A. On those reports, no, not at that point. Q. So even though an order might have exceeded by 99 percent, you all didn't consider that to be suspicious, correct? A. Correct. Q. So suffice it to say, when this